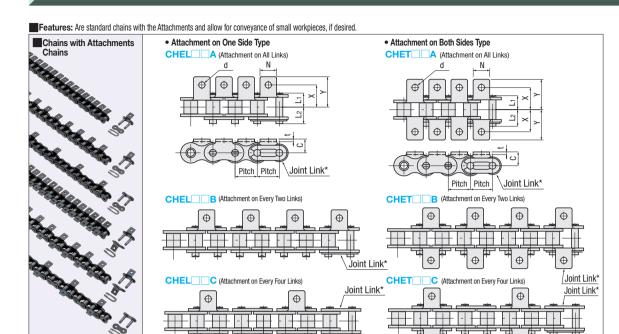
## **Chains with Attachments, Joint Links**

40, 50, 60, 80 Series



Part Number			* Number Pitch	Pins PI		Plate	late Attachment					Max. Allowable Tension			
Туре	No.	Nominal	of Links	L <sub>1</sub>	L2	t	С	Х	Υ	N	d	kN (kgf)			
	40		4~	12.7	8.07	9.48	1.5	8.5	12.7	17.4	9.5	3.6	2.75 (280)		
CHEL (One Side Type)	50	A (All Links) B (Every Two Links)	4~	15.875	10.17	11.63	2	10.5	15.9	22.3	12.7	5.2	4.41 (450)		
CHET (Both Sides Type)	60	C (Every Four Links)	4~	19.05	12.7	14.2	2.4	12.2	19.05	27.2	15.9	5.2	6.28 (640)		
31.7	80	(LVGI y I OUI LIIING)	(LVCI y I Oui Liliko)	(Lvci y i oui Liliko)	4~	25.4	16.15	19.25	3.2	15.88	25.4	35.2	19.1	6.8	10.69 (1090)

nly No.80 is cotter pin shape.

\* Use 2's multiples for "attachment on every link" and "attachment on every 2 links". Use 4's multiples for "attachment on every 4 links".

The last link is the Joint Link.

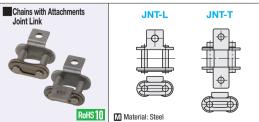
	Unit Price										
No.	Atta	chment on One Side	Туре	Attac	hment on Both Sides	Cutting					
	CHEL A	CHEL B	CHEL C	CHET A	CHET B	CHET C	Charge				
Specified Number of Links	Multiple of 2	Multiple of 2	Multiple of 4	Multiple of 2	Multiple of 2	Multiple of 4					
40											
50							]				
60							]				
80											

## Number of Links per Unit

Part Numb	er	Number of Links per Un			
Type	No.	l Links per on			
	40	240 (Circumference Length 3,048mm			
CHEL	50	192 (Circumference Length 3,048mm			
CHET	60	160 (Circumference Length 3,048mn			
	00	100 (Circumference   could 0 040mm			

Part Number -

When the ordered number of links exceeds the given number of links per unit, the qty. of links per unit and the extra qty. of links are packaged separately. Ex.) For CHEL50A-300, 2 separate packages: 192 links x 1 unit + 108 links

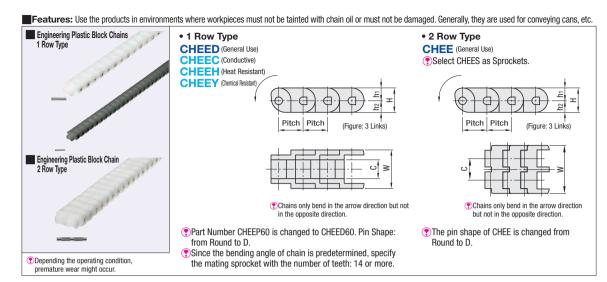


Part Num	ber	JNT-L	JNT-T
Type	No.	Unit Price	Unit Price
туре	NO.	1 ~ 20 Links	1 ~ 20 Links
JNT-L	40		
(One Side Type)	50		
JNT-T	60		
(Both Sides Type)	80		

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## **Engineered Plastic Block Chains / Dedicated Sprockets**

1 Row Type, 2 Row Type



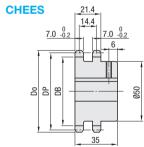
	Part Num TYPE	ber	Number	Number	Hoogo	Color	Allowable	Allowable Chain	Coefficient of	Reference	Operating Temp.	Ditoh		w	Н	hı	h2	Number of Links	Unit Price		
	TYPE	No	of Links	of Rows	Usage	COIOI	Tension (N)	Speed (m/min)	f1	Mass (kg/m)	(°C)	PILCII		VV	п	h <sub>1</sub>	112	per Unit	1 Link Unit Price x Number of Links		
	CHEED	40			General	White	441	60	0.25	0.32	-5~65	12.7	7.95	20	12.7	6.7	6	240 (Circumference Length 3,048mm)			
	CHEED	60		Use	wille	882	00 0.25	0.72	0.72	19.05	12.7	30	17.3	8.8	8.5	160 (Circumference Length 3,048mm)					
	CHEEC	40		Single	Conductive	Black	340	60	0.25	0.36	-20~80	12.7	7.95	20	12.7	6.7	6	240 (Circumference Length 3,048mm)			
	CHEEH	40	4~		Heat Resistant	Black	440	100	0.25	0.36	-20~150	12.7	7.95	20	12.7	6.7	6	240 (Circumference Length 3,048mm)			
_	CHEEY	40		1	1		Chemical Resistant	White	250	60	0.25	0.36	-20~80	12.7	7.95	20	12.7	6.7	6	240 (Circumference Length 3,048mm)	
_	CHEE			2 Rows	General Use	White	1270	60	0.25	0.55	-5~65	12.7	14.4	32	12.7	6.4	6.3	240 (Circumference Length 3,048mm)			

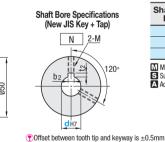
When the ordered number of links exceeds the given number of links per unit, the qty, of links per unit and the extra qty, of links are packaged separately. Ex.) For CHEE-300, 2 separate packages: 240 links x 1 unit + 60 links



Part Number







Shaft Bore Dia. d	Keyway b2xt2	Set Screw M
20	6x2.8	6
25	8x3.3	8
30	8x3.3	8

Material: EN 1.1191 Equiv. S Surface Treatment: Bright Chromate Plating A Accessory: Set Screw

Part Nun	Do	Dp	Root	Number	Reference Mass	Unit Pri	
Туре	d <sub>H7</sub>	סם	ър	Dia. DB	of Teeth	(kg)	Unit Pri
	20						
CHEES	25	68	65.1	57.15	16	0.6	



Resistand	ce Against Chemic	als and Oils		
	Spec. for General Use / Conductive Type	Spec. for Chemical Resistant Ty		
Chemical Name	CHEED CHEEC	CHEEY		
kcetone	0	×		
Oil (Vegetable, Mineral)	0	0		
Vicohol	0	0		
Immonia Water	Ó	0		
Sodium Chloride				

Hydrochloric Acid (2%)

	Spec. for General Use / Conductive Type	Spec. for Chemical Resistant Typ		
Chemical Name	CHEED	CHEEY		
	CHEEC	CHEEY		
Chromic Acid	×	Δ		
Acetic Acid	×	0		
Carbon Tetrachloride	0	0		
Sodium Hypochlorite	×	×		
Nitric Acid (5%)	×	0		
Potassium Hydrate	0	0		
Soap Solution	0	0		
Lactic Acid	0	0		
Paraffin	0	0		
Benzene	0	0		
lodine	×	×		
Sulfuric Acid	×	×		
Dhaanharia Aaid (400/)	· ·	^		

	Spec. for General Use / Conductive Type	Spec. for Chemical Resistant Ty
Chemical Name	CHEED CHEEC	CHEEY
Vhiskey	0	0
Vilk	0	0
/inegar	Δ	Δ
Soft Drinks	0	0
Beer	0	0
ruit Juice	0	0
Vater	0	0

TCHEEH is intended for use in dry environments and cannot be used

